ABSTRACT OF THE DISCLOSURE

The invention provides a transparent coordinate input device and a transparent composite material able to restrain a reduction in visibility due to the reflection of display light while the generation of an interference fringe at an input operating time is restrained.

Therefore, many ridge portions extending in one direction are formed on the surface of a first transparent resistance film. For example, such ridge portions are projected stripes formed in a triangular shape in section, and are constructed by alternately forming one set of slanting faces on the surface of the first transparent resistance film. Such many long slanting faces thin in width generate very fine interference fringes difficult to be visualized by the eyes of a human being on the surface of the first transparent resistance film, i.e., on the slanting faces. The interference fringe generated in the transparent coordinate input device is finely set to such an extent that no interference fringe can be visualized by sufficiently finely setting the pitch of the ridge portion. Thus, no existence of the interference fringe is apparently almost recognized.